

August 31, 1964.

Dear Jack:

Enclosed herewith are two (2) color photographs showing the recent history of the operational status of the systems. For the last month, we have maintained both A and B in an operational status. For the six weeks preceding that, at least one of A and B was in operational condition. In fact, for only a few days since early May have we had any difficulty operating whenever requested.

While C is carried on these charts, "operational" means "able to be tested" rather than fully satisfactory to us.

Also enclosed are three (3) copies of the planned distribution of film and mag recorder output. I believe we should follow this distribution for the next few months.

Also enclosed is a table of effective focal lengths.

Best Regards,

Milt

Milt

August 31, 1964.

Dear Ed:

Enclosed herewith is a flow chart indicating the disposition of film which we request for the next few months. Unprocessed ON should arrive at your place by suitable means. After processing, this may occasionally require a flash inspection by one of our field people, but, in general, duplicate contact should be made and returned to them for their analysis. NPIC should receive a duplicate contact and/or the output of the TAP. After generation of the 2P's, the processed ON should be shipped to our plant.

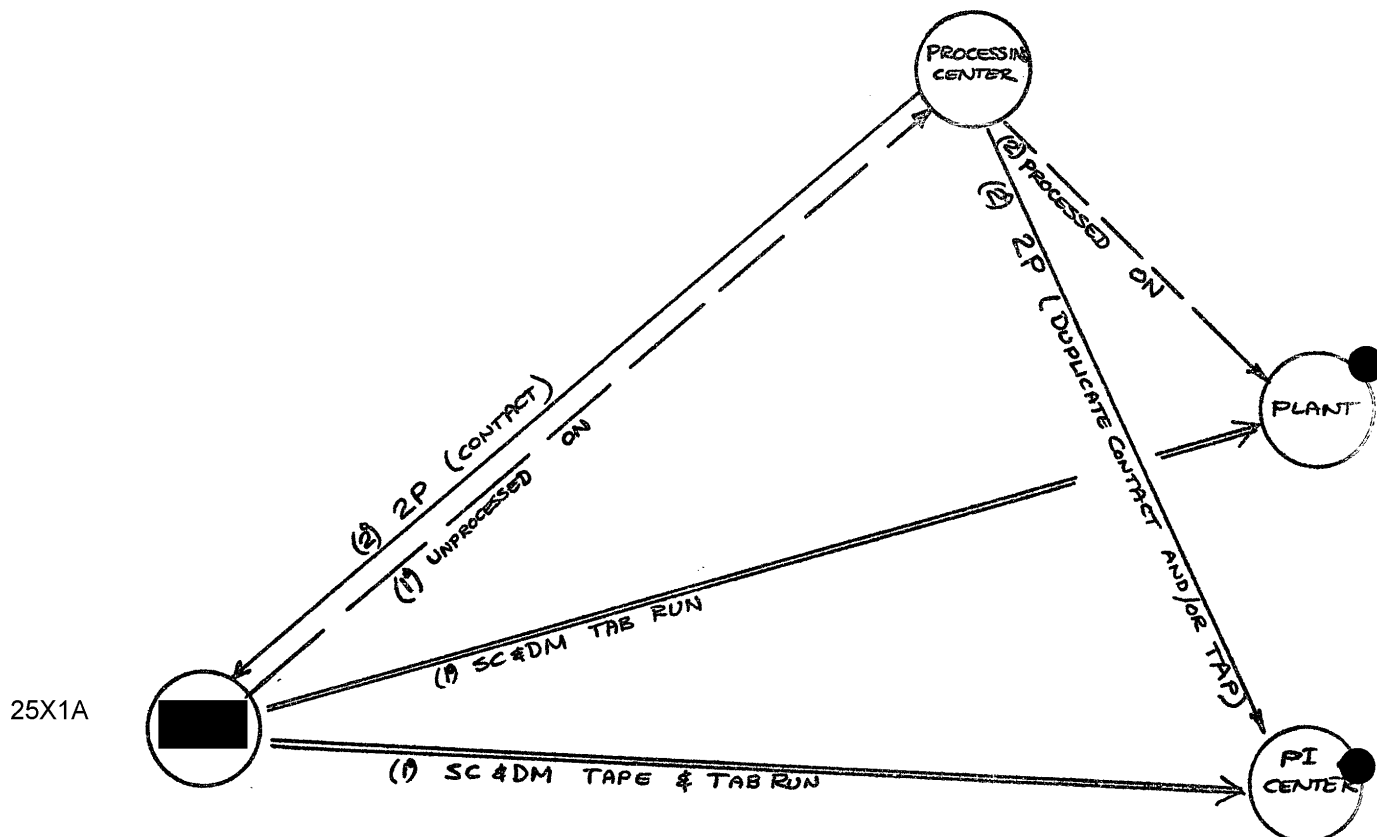
As it may be some time until the first such material reaches you, we could furnish a short roll to exercise the TAP if you would be in a position to take advantage of it.

Best Regards,

Milt

PRO TEM SOP

Approved For Release 2000/08/28 : CIA-RDP67B00511R000100090005-7



LLE (3)
 NN (VIA LLE)
 DB (VIA LLE)
 ELT (3)
 ELG
 CJK

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MDR
 31 AUG 64

3 January 1964

9 - Effective Focal Length (inches)

System	1A	1B	1C-1F
Forward (Left) lens	18.006	18.005 18.012	18.009 ⁵ design value
Aft (Right) lens	18.007	18.012 18.005	

MDR
31 Aug 64

(Measurement uncertainty is ± 0.004 inches.)

mb

BEST COPY

AVAILABLE

25X1A

ESTIMATED FILM REQUIREMENTS PROJECT

FILM TYPE: #4404 on 2 1/2 Mil ESTAR, 6.6 inch X 5,000 feet

25X1A

NUMBER OF ROLLS REQUIRED AT

YEAR 1964												YEAR 1965											
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
								15	0	0	0	0	0										

25X1A

NUMBER OF ROLLS REQUIRED AT

YEAR 1964												YEAR 1965											
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
								20	25	25	30	30	30										

DATE THIS ESTIMATE:

9-1-64

DATE OF LAST ESTIMATE:

5-21-64

LATEST DATE BY WHICH TYPE 1
CONTRACTOR WILL PROVIDE NEW
ESTIMATE:

12-1-64

Distribution

25X1A